
CHAPTER 3: SCREENS

Log-In Screen

| Use this screen | to: |
|-----------------|----------------------|
| Log-In | log into VACMAN |
| | change your password |

How Do I...?

Log In When I Have Forgotten My Password

| 1. | Contact the person designated as the VACMAN System Administrator. |
|----|--|
| 2. | The System Administrator must delete your Security record. |
| 3. | The System Administrator must now add a new record for you. |
| | |
| | This automatically sets your password to "PASSWORD". |
| 4. | Log in to VACMAN, using the password "PASSWORD". |
| | |
| | Set up a new password using the Change Password button on the Log-In or Security |
| | screen. |

Data Screens

| Use this screen under Data | |
|-----------------------------------|--|
| Main Menu | to add/review/edit: |
| Distribution From Project | vaccine shipments from the Project to a provider |
| Depot Inventory | |
| Distribution via Merck & | Varicella orders from the Project to the manufacturer |
| Co. (Varicella Only) | Varicella shipment information from the manufacturer to a provider |
| Distribution - Other | the number of vaccine doses: |
| Transactions | |
| | returned to one of the Project's depots by a provider |
| | unusable (spoiled, expired, or lost/damaged) |
| | transferred from one provider to another provider |
| Provider Profiles | providers participating in the VFC program |
| | VFC enrollment data |
| | individual physicians associated with the provider |
| Physicians | information about all physicians |
| Bulk Orders via CDC | orders for bulk vaccines that are transmitted to CDC |
| | status information on bulk vaccine orders that were transmitted to |
| | CDC |
| | receipt of bulk vaccine orders that were transmitted to CDC |
| Other Inventory (Not | bulk vaccine orders not transmitted to CDC |
| Transmitted to CDC) | receipt of bulk vaccine orders not transmitted to CDC |
| Inventory Adjustments | manual corrections to the number of doses in the Project inventory |
| | for a specific lot number. |
| Provider Inventory | provider inventory records |
| Doses Administered | the number of doses administered by a provider for a vaccine to |
| | various age groups. |

How Do I...?

Add Another Lot Number

Use these steps to add another lot number if the order was received:

- in full with multiple lot numbers
- in full, entered under one lot number, and later other lot numbers are found
- in more than one shipment

| 1. | After saving the receipt information for the first lot number, click on the Add Another |
|----|--|
| | Lot button. |
| 2. | A screen is displayed to verify that you want to add another lot number to this Purchase |
| | Order number. |
| | Click on the Continue button. |
| 3. | A second screen is displayed with the message that another record for the Purchase |
| | Order number has been created. |
| | |
| | Click on the Continue button. |
| 4. | The Bulk Orders via CDC screen is displayed for the new record. |
| | |
| | A message that this record was created by using the Add Another Lot button is |
| | automatically entered in Notes. |
| 6. | Enter receipt information for the lot number. |
| 7. | Repeat steps 1 through 6 for additional lot numbers associated with the Purchase Order |
| | number. |

Remove Vaccine From Inventory That is Not Being Distributed

Use the Inventory Adjustments screen under Data/Bulk Orders & Inventory Main Menu. To keep a record of the reason for the adjustment, enter an explanation in Notes.

Have a Bulk Order Shipped From the Manufacturer to Another State

| 1. | Create a Depot record for the other state (refer to <i>How Do I Create a Dummy Depot?</i> |
|----|---|
| | under "Setup Screens" in this chapter). |
| 2. | Go to the Bulk Orders via CDC screen under Data/Bulk Orders & Inventory Main |
| | Menu. |
| 3. | Add a record to order the vaccine to be sent to the other state using the other state |
| | depot PIN. |
| 4. | Transmit the order to CDC. |
| | |
| 5. | CDC charges the vaccine against your VFC or G317 funds and forwards the order to |
| | |

| | the manufacturer. |
|----|---|
| 6. | The manufacturer ships the vaccine to the other state. |
| 7. | When the other state notifies you the vaccine has been received, go to the Bulk Orders via CDC screen under Data/Bulk Orders & Inventory Main Menu and enter the receiving data. |
| 8 | Transmit the receiving data to CDC so that the manufacturer can be paid. |
| 9. | Use the Inventory Adjustments screen under Data/Bulk Orders & Inventory Main menu to make an adjustment to the vaccine to remove it from your inventory (refer to <i>How Do I Remove Vaccine From Inventory That is Not Being Distributed?</i> under "Data Screens" in this chapter). |

Transfer Vaccine From One Depot to Another

| 1. | Go to the Inventory Adjustments screen under Data/Bulk Orders & Inventory Main |
|----|--|
| | Menu. |
| 2. | Add a record to subtract the vaccine being transferred from the original depot. |
| | Before you save this record, enter that the vaccine is being transferred in Notes. |
| | |
| 3. | When the depot has received the vaccine, go to the Other Inventory (Not Transmitted to |
| | CDC) screen under Data/Bulk Orders & Inventory Main Menu. |
| 4. | Enter information about the vaccine. |
| | |
| | Before you save this record, enter that the vaccine was transferred in Notes. |

Create a Dummy Provider Record

| 1. | Go to the Provider Profiles screen under Data Main Menu. |
|----|---|
| 2. | Enter this information in the following fields: |
| | Name fields - description for which this record will be used (Wasted Vaccine) Class Code - 32 VFC Certified - today's date Active - Y (yes) |
| 3. | Enter information in the other required fields. |

Enter Receipt Information When the Status is Pending

You need to transmit to download any status updates from CDC. If you do not want or have anything to send to CDC, you can transmit just to receive information (refer to *How Do I Transmit to Just Receive Information and Not Send Any?* under "Utilities Screens" in this chapter).

Notify a Provider That a Vaccine Has Been Ordered, and Will be Distributed When Received

All bulk orders that have not been received have a lot number of "Not Received". When you are distributing vaccines to this provider, create a Distribution record for the vaccine with the "Not Received" lot number. When you produce the Shipping Invoices, the vaccine will be printed on the invoice.

Track Vaccine Separately Within a Depot

| 1. | Create a Depot record (refer to How Do I Create a Dummy Depot? under Setup |
|----|---|
| | Screens" in this chapter). |
| 2 | Go to the Bulk Orders via CDC or Other Inventory (Not Transmitted to CDC) screen |
| | under Data/Bulk Orders & Inventory Main Menu. |
| 3. | Add a record to ship the vaccine to the "tracking" depot. |
| 4. | After the vaccine has been received and can be distributed, go to the Distribution From |
| | Project Depot Inventory screen. |
| 5. | Add a record to distribute vaccine from the "tracking' depot. |

Know the Method Used to Calculate the Yearly Amount of Vaccine a Provider Can Order

The amount is based on a formula of the number of doses needed for full coverage and the total number of children eligible for vaccines bought with:

- VFC funds
- 317 Grant funds
- State/other funds used by the state

If the provider has not been converted to the new VFC enrollment age groups, the formula uses only the number of children in the under 1 year of age group.

If the provider has been converted to the new VFC enrollment age groups, the formula uses the total number of children in all 3 age groups (under 1 year, 1-6 years, and 7 - 18 years).

The following screens display which formula is used for a provider:

- VFC-Related Enrollment Data
- Annual Vaccine Allowance
- Excess Distribution and Override

Tell if the Depot Actually Shipped the Vaccines

Have the depot personnel perform one of the following on the Distribution From Project Depot Inventory screen under Data/Distribution Main Menu:

- select Shipped for each individual Distribution record
- use the Mark Shipped button to select Shipped for all Distribution records that match the criteria

Change the PIN For a Provider

| 1. | Go to the Provider Profiles screen under Data Main Menu and display the Provider |
|----|--|
| | record you want to change. |
| 2. | Click on the Control Panel Edit button. |
| 3. | Enter the new PIN in PIN. |
| 4. | If the Provider record has other database records associated with it, a pop-up window is |
| | displayed asking whether or not to change the PIN on the associated records. |
| 5. | Click the Continue button to change the PIN in the associated records |
| | |
| | or |
| | |
| | click the Cancel button to return to the Provider Profiles screen without changing the |
| | PIN. |

Look Up Screens

| Use this screen under Look | |
|----------------------------|---|
| Up Main Menu | to: |
| Look Up Provider | look up Provider records using one of the following criteria: |
| | PIN |
| | partial facility name/last name |
| | area code and voice telephone number |
| | area code and FAX telephone number |
| | Project-defined [Additional Provider ID] |
| | partial last name of a physician associated with a provider |
| | partial title or name of the person in Shipping Contact |
| Look Up Provider Summary | display the following provider information: |
| | Provider record |
| | VFC-related enrollment |
| | memos entered by the Project |
| | physicians associated with the provider |
| | annual vaccine allowance |
| | vaccine distributions and other transactions |
| | doses administered and provider inventory |

How Do I...?

Find All Providers With the Same Partial Name

| 1. | Enter at least 1 character of the provider's facility name/last name in Provider's Name. |
|----|--|
| 2. | A pop-up windows is displayed. |
| | Select whether to have VACMAN look for providers that have a name that: |
| | begins with the characters entered |
| | contains the characters entered anywhere in the name |
| 3. | A list of providers that match is displayed. |

Know What Information Will be Printed From the Look Up Provider Summary Screen(s)

| If this screen is | |
|--------------------------|---|
| displayed | then this information is printed: |
| Look Up Provider Summary | Provider record |
| | VFC-related enrollment |
| | physicians associated with the provider |
| Memo | all memos associated with the provider |
| Annual Vaccine Allowance | some of the Provider record |
| | VFC-related enrollment |
| | annual vaccine allowance for each vaccine type or group |
| Distribution and Other | Provider record |
| Transactions | VFC-related enrollment |
| | summary of the last distribution for up to 14 vaccines |
| | summary of the current year distribution for up to 14 vaccines |
| | date of the last report of returned/unusable/lost/expired vaccine |
| Doses Administered and | Provider record |
| Inventory | VFC-related enrollment |
| | summary of the last report of doses administered for up to 14 |
| | vaccines |
| | number of doses for up to 14 vaccines in the last provider |
| | inventory report |

Report Screens

| Use this screen under | |
|----------------------------|---|
| Reports Main Menu | to: |
| Criteria | choose the selection or sort criteria for the report |
| Selected PINs | select only the providers you want for: |
| | |
| | Enrollment Data |
| | Provider Listings |
| | Provider Physicians |
| | Provider Vaccine Ordering Forms |
| | Shipping Invoices |
| | Summary Enrollment Data |
| Selected Vaccines | select only the vaccines you want listed on the invoices |
| Report Destination | select the options for the destination media: |
| | |
| | Preview |
| | Print |
| | Copy Data to a ASCII Text File |
| | Copy Data into a Database File |
| | Copy Data into an Excel Spreadsheet |
| | Copy Data into Lotus 1-2-3 Spreadsheet |
| | Print/Preview Label |
| Type of Label | preview, print and/or export labels of the mailing or shipping |
| | address for the depots/providers/physicians |
| Single Address Labels | produce a page of labels for a single address |
| Most Recently Used | list reports, invoices, forms, and labels in order of use |
| | select the report, invoice, form, or label rather than navigating |
| | through the menus |
| History of Lot Numbers | select the vaccine/lot number/depot |
| Invoice Additional Options | select to include: |
| | |
| | Distribution records that have Shipped selected |
| | information from Notes on the Shipping Invoice |

How Do I...?

Copy Report Data to a File

| 1. | When you select any of the Copy Data Destination Media options on the Report |
|----|--|
| | Destination screen or the Export button on the Type of Label screen, a Windows screen |
| | is displayed. |
| 2. | Name the file (refer to How Do I Use the Windows Screen Displayed to Name or Select |
| | a File? under "Utilities Screens" in this chapter). |
| 3. | After the file has been created, a screen is displayed with the option to print the database |
| | structure of the file. |

Create Physician Address Labels

| 1. | Produce the List of Physicians report under Reports/Providers Main Menu. |
|----|--|
| 2. | Select the Print/Preview Label option on the Report Destination screen. |
| 3. | The Type of Label screen is displayed. |
| | Use this screen to print the address labels. |

Send Shipping Invoices to a Private Company That is a Depot

| 1. | Enter your distribution information in VACMAN as usual. |
|----|---|
| 2. | Select Shipping Invoices under Reports/Invoices & Forms Main Menu. |
| 3. | Select the desired: |
| | |
| | criteria on the Criteria screen |
| | PINs on the Selected PINs screen |
| | vaccines on the Selected Vaccines screen |
| 4. | Select the appropriate "Copy Data to a [file type] File" option on the Report Destination |
| | screen. |
| | |
| | The [file type] should be readable by the company. |
| | |
| | |
| | Only 1 copy of each invoice is copied to the file, even if you set the Copy Lines on |
| | the Shipping Invoice Options screen to print multiple copies. |
| 5. | Enter the appropriate file information on the Windows Save As screen. |
| 6. | Send the file to the company. |

Utilities Screens

| Use this screen under | |
|----------------------------|---|
| Utilities Main Menu | to: |
| Transmission | send any or all of the following to CDC: |
| | |
| | vaccine orders |
| | bulk vaccine receipts |
| | new/updated providers/Project information |
| | STOCK.DBF (Inventory file) |
| | receive any or all of the following from CDC: |
| | · |
| | updated VACMAN files (new vaccine contracts) |
| | What's New |
| | status updates for bulk and Varicella vaccine orders |
| Back Up and Pack Databases | back up one or all database and related files |
| | pack (delete) selected records in one or all database files |
| Restore Data From Back Up | copy one or all database and related files from a backup to |
| | overwrite the current VACMAN database and related file(s) |
| Display Resources | display: |
| | |
| | resources (directory and other system information) |
| | database statistics (database file information) |
| TI III D | Configuration file (CONFIG.FPW) contents |
| Validate Data | determine if the selected database contains invalid data |
| | produce a report of the invalid data |
| | attempt to correct the invalid data in the selected database |
| Fix a Corrupted Database | scan all databases for possible corruption |
| | attempt to fix the selected corrupted database |
| Import Data into VACMAN | add records to a selected VACMAN database from a non- |
| | VACMAN file |
| Export Data | move or copy records from a selected VACMAN database to a non-VACMAN file |
| Re-Index Databases | delete the current index for one or all database files |
| | create an index for one or all database files |
| Re-Calculate Inventory | re-calculate the Project's entire inventory |
| Other | run utility programs needed by VACMAN, but not part of it |

How Do I...?

Use the Windows Screen Displayed to Name or Select a File

| 1. | A default file name is automatically entered in the box in the upper left. The name of |
|----|--|
| | this box depends upon the prior screen: |
| | Deale Harris d Deale Detalogue Com MACMANI Dealess of |
| | Back Up and Pack Databases - Save VACMAN Backup as Export Data - Save File As |
| | Import Data - Save File As Import Data into VACMAN - Import From Which File |
| | Report Destination - Save File As |
| | Restore Data From Backup - Identify Backup ZIP File |
| | Type of Label - Save File As |
| 2. | To enter a different file name, type in the file name (up to 8 alphanumeric characters). |
| | |
| | |
| | Do not enter the file extension, the correct extension is automatically added to the file name when the file is created. |
| | The name when the lie is created. |
| | Any other files with the same extension are displayed in the list below. |
| 3. | Select the correct drive by performing the following in the order shown: |
| | |
| | click on the arrow button for the Drive box |
| | a pop-up window is displayed listing all available drives |
| | click on the correct drive |
| | the drive is displayed in the Drive box and all directories for that drive are displayed |
| | in the Directory box |
| 4. | Select the correct directory by performing the following in the order shown: |
| | |
| | use the scroll bar to display the directory in the Directory box |
| | double click on the correct directory |
| | the drive and directory are displayed in the Directory box |
| 5. | Click on the Save button. |

Verify That My Orders Were Transmitted to CDC

| 1. | Just before selecting the Transmit to CDC menu under Utilities Main Menu, produce the |
|----|---|
| | Bulk Vaccine Orders Entered and Not Yet Transmitted to CDC report |
| 2. | Transmit to CDC. |
| 3. | Produce the Bulk Vaccine Orders Transmitted to CDC via Modem and Not Yet |
| | Received report. |
| 4. | Compare the two reports. |

Transmit to Just Receive Information and Not Send Any

| 1. | On the Transmit Options screen (2 nd Transmission screen), click on the Clear All button. |
|----|--|
| | This unselects all the send options. |
| 2. | Click on the Continue button. |
| 3. | Continue the transmission as usual |

Verify that the Records I Export Will be Valid if I Import Them Back

| 1. | Before exporting any records, go to the Validate Data screen under Utilities Main Menu. |
|----|---|
| 2. | Select the All Table Structures option. |
| 3. | Select the Identify Invalid Data Only option. |
| 4. | A report will be produced if there are any invalid table structures. |
| 5. | Select the Identify and Make Corrections option. |
| 6. | VACMAN will attempt to correct the invalid structures. |
| | If there are still invalid structures, you will need to correct these using other VACMAN screens. |
| 7. | Select the database from which records will be exported. |
| 8. | Repeat steps 3 through 7. |

Fix a Corrupted Database That Was Not Fixed Using the Screen

If you used the Fix a Corrupted Database screen, and VACMAN was unable to fix the database, you will need to restore the latest backup of that database. Any work performed for that database after the backup was created will need to be re-entered.

ONOT RESTORE THE STOCK DATABASE FILE UNTIL YOU HAVE CALLED THE VACMAN ON-CALL PERSON.

Use the Other Screen

This screen is only used when a utility program sent by the VACMAN Systems Development Team and is not a part of VACMAN. There will be instructions to run the program sent with the program.

Generally, you will type in the program name in Type in Name of Other Program and click on the Continue button. When the program starts there may be specific instructions to complete the program.

Know What Type of Back Up to Perform

You can back up the VACMAN database files by:

- using the Back Up and Pack Databases screen under Utilities Main Menu (preferred method)
- having the systems group back up the network drive
- using a Copy command from My Computer or Windows Explorer (not recommended at all)

We recommend that you use the Back Up and Pack Databases screen because the screen:

- copies all the VACMAN database and related files into one file
- automatically names the backup file
- saves steps by having the option to pack

Setup Screens

| Use this screen under Setup | |
|-----------------------------|--|
| Main Menu | to add/review/edit: |
| Vaccine Depots | depots that will receive vaccine bulk orders for the Project. |
| Edit Vaccine Types | vaccine used by the Project |
| Review Bulk Order Vaccines | vaccines that can be ordered in bulk through CDC |
| Vaccine Suppliers | vaccine manufacturers |
| Funding | each funding program used by the Project to buy vaccine |
| ZIP Codes | ZIP codes for the Project area |
| Subdivisions | named areas in the Project |
| Registration | Project information |
| User-Defined Names | user-defined fields for the: |
| | Project subdivisions |
| | Provider database file |
| | Physicians database file |
| | Project Inventory database file |
| | Doses Administered database file |
| VFC Enrollment Options | options used on the VFC-Related Enrollment Data screen to: |
| | automatically calculate the number of children eligible for vaccines paid with 317 Grant funds automatically calculate the number of children eligible for |
| | vaccines paid with State/other funds |
| | set the additional VFC enrollment category for persons over 18 years of age |
| | set default provider percentages for non-VFC children eligible for 317 Grant or state funds |
| | set to apply the default provider percentages to only future provider profiles or to current and future provider profiles |
| | default data types used to determine enrollment information |
| Inventory & Distribution | options used to: |
| | allow the Project to place Varicella orders for distribution from Merck to providers |
| | display a warning message when duplicate distribution data are entered |
| | to allow the Project to place bulk orders via CDC for vaccines |
| | enter the number of days before expiration when the vaccine becomes short-dated |

CHAPTER 3

| Doses Administered Options | options used on the Doses Administered screen to: |
|--------------------------------|--|
| | display Age Category fields in horizontal rows or vertical columns allow input to Sector allow input to Dose in Series have the previous vaccine automatically entered in Vaccine for a new record |
| | have the cursor automatically jump over certain age fields for specific vaccines |
| Shipping Invoice Options | up to 3 copies (original and 2 copies) of customized invoices/packing slips |
| Provider Ordering Form Options | customized forms used by providers to order vaccine |
| Miscellaneous Options | options to: |
| | select the sort order for the pop-up window listing providers allow input to the Lot Number on the Provider Inventory screen under Data Main Menu |
| Modem | modem used by the Project to transmit to CDC |
| Security | security for all VACMAN users in the Project |

How Do I...?

Create a Dummy Depot Record

| 1. | Go to the Vaccine Depots screen under Setup Main Menu. |
|----|--|
| 2. | Enter this information in the following fields: |
| | |
| | Depot PIN - unique number |
| | Depot Name - new depot name |
| | Class Code - 31 |
| | Shipping address fields - address where the vaccine should be sent |
| 3. | Enter information in the other required fields. |

Use the Funding screen to Keep a Balance for the Fund

| 1. | Enter information in the following fields: |
|----|--|
| | Amount Date - date VACMAN should start using when applying vaccine purchase against the fund amount |
| | Amount - amount in the fund on the date in Amount Date |
| 2. | VACMAN subtracts the amount of any orders placed on or after this date for the fund. |
| 3. | As new orders are placed to be purchased by the fund, VACMAN subtracts the amount |
| | from the current balance for the fund (original amount minus any prior purchases). |
| 4. | You can view the current balance on these screens: |
| | Funding under Setup Main Menu Bulk Orders via CDC under Data/Bulk Orders & Inventory Main Menu Other Inventory (Not Transmitted to CDC) under Data/Bulk Orders & Inventory Main Menu |

Track data that is not specifically shown in VACMAN

There are fields on the User-Defined Names screen under Setup/Other Main Menu that can be used to define and use for Project-specific tracking purposes. The fields are:

- Additional Doses Administered Fields (3 fields) for doses administered data
- Additional Inventory for vaccine receipt data
- Additional Provider ID for an additional ID for provider data
- Category Fields (3 fields) for provider data
- Other Fields (2 fields) for physician data
- Physician ID for an additional ID for physician data

Calculate the VFC Enrollment Default Percentage Amounts

The default amounts depend on whether the Project is in a Universal-Provider or Nonuniversal-Provider state.

In a Universal-Provider State, publicly funded vaccines are provided to providers for use with every child (all of those eligible for VFC and 100 percent of non-VFC eligible children). For the non-VFC eligible children, the cost of the publicly funded vaccine can be apportioned between 317 Grant funds and State/other funds, according to state policy. For example:

80% to 317 Grant funds and 20% to State/other funds. If a physician in a Universal-Provider State has 100 children in his practice, and 50 are eligible for VFC, 40 (80% of the remaining 50 children) are funded by 317 Grant funds and 10 (20% of the remaining 50 children) by State/other funds.

In a Nonuniversal-Provider State, less than 100 percent of non-VFC eligible children receive publicly funded vaccine. For the portion that are publicly funded, the Project allocates the proportion of funding between funding categories. For example:

After providing vaccine to all VFC-eligible children in a Nonuniversal-Provider State, 30 % of the remaining children may be eligible for non -VFC publicly funded vaccines. The Project may apportion 20 % of these to be funded by 317 Grant funds and 10 % by State/other funds. If a physician in a Nonuniversal-Provider State has 100 children in his practice, and 50 are eligible for VFC, 10 (20% of the remaining 50 children) are paid by 317 Grant funds, and 5 (10% of the remaining 50 children) by State/other funds.

Find The Full and Condensed File Layouts for Shipping Invoices Shipping Invoice Full File Layout

| Position | Field Name | Type | Length | Decimal |
|----------|------------|-----------|--------|---------|
| 1 | COPYNUM | Numeric | 1 | |
| 2 | COPYHEAD | Character | 40 | |
| 3 | PAGEHEAD | Character | 20 | |
| 4 | PIN | Character | 6 | |
| 5 | DATEOUT | Date | 8 | |
| 6 | VACCINE | Character | 8 | |
| 7 | VACNAME | Character | 12 | |
| 8 | LOT | Character | 15 | |
| 9 | DOSES | Numeric | 8 | |
| 10 | UNITS | Numeric | 8 | |
| 11 | NOTES | Character | 25 | |
| 12 | MAKER | Character | 8 | |
| 13 | EXPIRY | Date | 8 | |

| 14 | COST | Numeric | 9 | 4 |
|----|-----------|-----------|----|---|
| 15 | LASTNAME | Character | 35 | |
| 16 | FIRSTNAME | Character | 15 | |
| 17 | INITIAL | Character | 1 | |
| 18 | TITLE | Character | 9 | |
| 19 | CONTACT | Character | 30 | |
| 20 | ALPHAID | Character | 15 | |
| 21 | ADDRESS | Character | 35 | |
| 22 | ADDRES2 | Character | 35 | |
| 23 | CITY | Character | 20 | |
| 24 | STATE | Character | 2 | |
| 25 | ZIPCODE | Character | 10 | |
| 26 | PHONE | Character | 14 | |
| 27 | EXTENSION | Character | 4 | |
| 28 | FAX | Character | 14 | |
| 29 | CAT1 | Character | 10 | |
| 30 | CAT2 | Character | 10 | |
| 31 | CAT3 | Character | 10 | |
| 32 | NOTE | Character | 50 | |
| 33 | FROMPIN | Character | 6 | |
| 34 | FLASTNAME | Character | 35 | |
| 35 | FADDRESS | Character | 35 | |
| 36 | FADDRES2 | Character | 35 | |
| 37 | FCITY | Character | 20 | |
| 38 | FSTATE | Character | 2 | |
| 39 | FZIPCODE | Character | 10 | |
| 40 | FPHONE | Character | 14 | |
| 41 | FFAX | Character | 14 | |
| 42 | INPUT | Date | 8 | |
| 43 | SEEKID | Numeric | 9 | |
| 44 | PINVAL | Character | 6 | |
| 45 | VACVAL | Character | 8 | |

Shipping Invoice Condensed File Layout

| Position | Field Name | Type | Length | Decimal |
|----------|------------|-----------|--------|---------|
| 1 | PIN | Character | 6 | |
| 2 | DATEOUT | Date | 8 | |
| 3 | VACCINE | Character | 8 | |
| 4 | VACNAME | Character | 12 | |
| 5 | LOT | Character | 15 | |
| 6 | DOSES | Numeric | 8 | |
| 7 | UNITS | Numeric | 8 | |

| 8 | NOTES | Character | 25 | |
|----|-----------|-----------|----|---|
| 9 | MAKER | Character | 8 | |
| 10 | EXPIRY | Date | 8 | |
| 11 | COST | Numeric | 9 | 4 |
| 12 | LASTNAME | Character | 35 | |
| 13 | FIRSTNAME | Character | 15 | |
| 14 | INITIAL | Character | 1 | |
| 15 | TITLE | Character | 9 | |
| 16 | CONTACT | Character | 30 | |
| 17 | ADDRESS | Character | 35 | |
| 18 | ADDRES2 | Character | 35 | |
| 19 | CITY | Character | 20 | |
| 20 | STATE | Character | 2 | |
| 21 | ZIPCODE | Character | 10 | |
| 22 | PHONE | Character | 14 | |
| 23 | EXTENSION | Character | 4 | |
| 24 | FAX | Character | 14 | |
| 25 | NOTE | Character | 50 | |
| 26 | FROMPIN | Character | 6 | |
| 27 | FLASTNAME | Character | 35 | |
| 28 | INPUT | Date | 8 | |
| 29 | SEEKID | Numeric | 9 | |

Set up a New User's Security Record

Only a user with the option to set up security can add a Security record. The default password for the new user is "Password". When the new user logs in for the first time, they need to change the password on either the Log In or Security screen.

Set the Number of Doses in a Series for a Vaccine

Enter the correct number in Maximum Number of Doses on the Edit Vaccine Types screen under Setup/Vaccine Types Main Menu.

Enter a Pause Between 2 Numbers in the Modem Phone Prefix

| 1. | Go to the Modem screen under Setup/Other Main Menu. |
|----|---|
| 2. | In Prefix, enter a comma between the numbers where you need a pause. |
| | |
| | A comma is equivalent to a 2-second pause during the dialing process. |

Enter an Authorization Code to Dial a Long Distance Number For the Modem

| 1. | Go to the Modem screen under Setup/Other Main Menu. |
|----|---|
| 2. | In Suffix, enter the authorization code. |

| Enter commas between the numbers where you need a pause. | |
|--|--|

CHAPTER 3

Exit Screens

| Use this screen under Exit | |
|----------------------------|---|
| Main Menu | to: |
| Back Up and Pack Databases | back up one or all database and related files |
| | pack (delete) selected records in one or all database files |

No screen is displayed when you select the Exit menu, the process starts when you select the menu.

How Do I...?

Log Out of VACMAN

Select the Exit menu under Exit Main Menu (active from any point in VACMAN).

№ DO NOT REBOOT YOUR COMPUTER WHILE VACMAN IS RUNNING, EXCEPT AS A LAST CHOICE. ONLY REBOOT IF YOU CANNOT EXIT OR CONTINUE BY ANY OTHER MEANS. IF YOU REBOOT, YOU MAY LOOSE ALL DATA YOU HAVE ENTERED.

Help Screens

| Use this screen under Help | |
|----------------------------|---|
| Main Menu | to review/print: |
| Contents | Online Help system |
| What's New | What's New issues transmitted to the Project from CDC |
| About VACMAN | information about the VACMAN application |
| Error Log | FoxPro system errors and related information that occur using |
| | VACMAN |
| Transmit Log | steps performed by VACMAN during the transmission from the |
| | Project to CDC |

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How Do I...?

Move or Resize the Help Screen

To move a Help screen:

| 1. | Move the mouse pointer to the top of the Help screen until the pointer changes to an |
|----|--|
| | arrow. |
| 2. | Click and hold the left mouse button. |
| | |
| | A faint broken line appears around the screen. |
| 3. | Drag the mouse with the Help screen to the desired position. |
| 4. | Release the left mouse button. |

To resize a Help screen:

| . 1. | Click on the Maximize/Restore button in the upper right corner |
|------|---|
| | |
| | or |
| | |
| | perform steps 2 through 5. |
| 2. | Move the mouse pointer to any side or corner of the Help screen until the pointer |
| | changes to a double arrow. |
| 3. | Click and hold the left mouse button. |
| | |
| | A faint broken line will appear around the screen. |
| 4. | Drag the double arrow in to decrease, or out to increase, the screen size. |
| | |
| | |
| | The text in the Help screen is automatically adjusted to fit the new size. |
| 5. | Release the mouse button when the screen is the desired size. |

Know How Long to Keep Error Messages in the Error Log

Once an error has been corrected, it can be deleted. It is recommended that you periodically delete old entries using the DELETE or DEL ALL or the Keep Last 7 Days button. After deleting the entries, pack the database.

Know How Long to Keep Transmission Entries in the Transmit Log

It is a good idea to review the Transmit Log after each transmission to make sure no errors occurred. We recommend that you keep the last 7 days of entries.